

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1041	(\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) with viscosity same (epox\$3 or glycid \$3) with (compound or resin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 08:39
L2	108	I1 and (metal or magnesium or aluminum) near3 \$3hydroxide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 08:40
L3	108	I1 and (metal or magnesium or aluminum) near3 (\$3hydroxide or oxide with hydrate \$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 08:40
L4	159	I1 and ((metal or magnesium or aluminum or calcium) near3 (carbonate or \$3hydroxide or oxide with hydrate \$2) or chalk or lime or caco\$3) same (filler or pigment or flame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 08:42

L5	24	I1 and ((metal or magnesium or aluminum or calcium) near3 (carbonate or \$3hydroxide or oxide with hydrate \$2) or chalk or lime or caco\$3) same (filler or pigment or flame) same (\$6particle or \$6particulate) with (size or diameter or radius or dimension)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 08:43
L6	1063	(\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) with viscosity same ((epox\$3 or glycid \$3) with (compound or resin) or polyepox \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 08:52
L7	25	I6 and ((metal or magnesium or aluminum or calcium) near3 (carbonate or \$3hydroxide or oxide with hydrate \$2) or chalk or lime or caco\$3) same (filler or pigment or flame) same (\$6particle or \$6particulate) with (size or diameter or radius or dimension)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 08:52

L8	721	(curable or thermoset\$4) same (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same viscosity same ((epox\$3 or glycid\$3) with (compound or resin) or polyepox \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 09:49
L9	889	(curable or thermoset\$4 or mold\$4) same (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same viscosity same ((epox\$3 or glycid\$3) with (compound or resin) or polyepox \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 09:49
L10	25	I9 and ((metal or magnesium or aluminum or calcium) near3 (carbonate or \$3hydroxide or oxide with hydrate \$2) or chalk or lime or caco\$3) same (filler or pigment or flame) same (\$6particle or \$6particulate) with (size or diameter or radius or dimension)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 09:50
L11	18	I10 not I7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 09:51

L12	241	((curable or thermoset\$4 or mold\$4) same (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same viscosity).ab. and ((epox\$3 or glycid\$3) with (compound or resin) or polyepox \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 09:54
L13	43	((curable or thermoset\$4 or mold\$4) same (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same viscosity).clm. and ((epox\$3 or glycid\$3) with (compound or resin) or polyepox \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 09:55
L14	31	I13 and filler	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 09:55
L15	272	I12 or I13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 10:00
L16	49	I15 and (\$4acrylic or \$4acrylate or \$4acryl) same (tg or glass adj transition)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 10:00

L17	3539	(((\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same viscosity and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (mol\$3 or molecular) adj (wt \$2 or weight)) and ((epox\$3 or glycid \$3) with (compound or resin) or polyepox \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 10:07
L18	2889	(((\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same viscosity and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (mol\$3 or molecular) adj (wt \$2 or weight)) and \$4acrylic adj acid and ((epox\$3 or glycid\$3) with (compound or resin) or polyepox \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 10:08
L19	3018	(((\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same viscosity and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (mol\$3 or molecular) adj (wt \$2 or weight)) and (\$4acrylic adj acid or acid adj (value or no\$2 or number)) and ((epox\$3 or glycid\$3) with	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 10:09

		(compound or resin) or polyepox \$4)				
L20	794	(((\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same viscosity and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (mol\$3 or molecular) adj (wt \$2 or weight)) and (\$4acrylic adj acid or acid adj (value or no\$2 or number)) and ((epox\$3 or glycid\$3) with (compound or resin) or polyepox \$4) and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (tg or glass adj transition)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 10:11
L21	241	l20 and (((metal or magnesium or aluminum or calcium) near3 (carbonate or \$3hydroxide or oxide with hydrate \$2) or chalk or lime or caco\$3) same (filler or pigment or flame))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 10:13
L22	1	"10588727" and (major or constiutional)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 10:25
L23	1	"10588727" and \$6hpa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 10:29

L24	3159	524/280.ccls. or 524/430.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 10:35
L29	1	"7056984".pn. and \$4acrylic adj acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 11:17
L30	2736	(((\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) with (viscosity or syrup or liquid) and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (mol\$3 or molecular) adj (wt \$2 or weight)) and (\$4acrylic adj acid or acid adj (value or no\$2 or number)) and ((epox\$3 or glycid\$3) with (compound or resin) or polyepox \$4 or diepox\$4 or diglycid\$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 11:25
L31	629	l30 and (((metal or magnesium or aluminum or calcium) near3 (carbonate or \$3hydroxide or oxide with hydrate \$2) or chalk or lime or caco\$3) same (filler or pigment or flame))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 11:26
L32	458	l31 not (l15 or l21)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 11:27

L33	417	I32 and (sheet or mold\$6 or curable or thermoset)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 11:27
L34	417	I33 and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (mol\$2 or molecular) near (wt \$3 or weight)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 11:29
L35	57	I33 and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (mol\$2 or molecular) near (wt \$3 or weight) and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (tg or glass adj transition)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/12 11:29
S1	5	(metal or magnesium or aluminum) adj hydroxide same (\$4particle or \$4particulate) with (size or diameter or dimension or radius) and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (mol\$2 or molecular) adj (wt \$3 or weight) same acid adj (number or value or no\$1) same (tg or glass adj transition) same viscosity and (epox \$3 or glycid\$3) with (compound or resin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/09 23:46

S2	5	(metal or magnesium or aluminum) adj hydroxide same (\$4particle or \$4particulate) with (size or diameter or dimension or radius) and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (mol\$2 or molecular) adj (wt \$3 or weight) same acid adj (number or value or no\$1) and (tg or glass adj transition) same viscosity and (epox \$3 or glycid\$3) with (compound or resin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/09 23:48
S3	13	(metal or magnesium or aluminum) adj hydroxide same (\$4particle or \$4particulate) with (size or diameter or dimension or radius) and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (mol\$2 or molecular) adj (wt \$3 or weight) same acid adj (number or value or no\$1) and (tg or glass adj transition) and viscosity and (epox \$3 or glycid\$3) with (compound or resin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/09 23:48

S4	8	S3 not S2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/09 23:51
S5	18	filler same (\$4particle or \$4particulate) with (size or diameter or dimension or radius) with (\$2m or micron or micrometer) and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same (mol\$2 or molecular) adj (wt \$3 or weight) same acid adj (number or value or no\$1) and (tg or glass adj transition) and viscosity and (epox \$3 or glycid\$3) with (compound or resin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/09 23:59
S6	26	filler same (\$4particle or \$4particulate) with (size or diameter or dimension or radius) with (\$2m or micron or micrometer) and (\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) same viscosity and (mol\$2 or molecular) adj (wt \$3 or weight) and acid adj (number or value or no\$1) and (tg or glass adj transition) and (epox\$3 or glycid \$3) with (compound or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/09 23:59

		resin)				
S7	1041	(\$4acrylic or 4acrylate) with (oligomer\$2 or \$2polymer or resin) with viscosity same (epox\$3 or glycid \$3) with (compound or resin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/10 00:00
S8	16	S5 not S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/10 00:01
S9	15	(metal or magnesium or aluminum) adj hydroxide same (\$4particle or \$4particulate) with (size or diameter or dimension or radius) and S7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/10 00:03
S10	11	S9 not S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/10 00:04
S11	117	(metal or magnesium or aluminum) adj hydroxide and S7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/10 00:05
S12	15	S11 and (mol\$2 or molecular) adj (wt \$3 or weight) and acid adj (number or value or no\$1) and (tg or glass adj transition)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/10 00:06
S13	14	S12 not S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/04/10 00:06

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